AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (original) A pull-behind mower for cutting ground vegetation, said mower comprising:

a frame adapted to be coupled to a vehicle and rollingly supported on the ground;

a motor rigidly coupled to the frame;

a mowing deck coupled to the frame for pivotal movement relative to the frame on first and second intersecting pivot axes; and

a drive train for drivingly coupling the motor to the deck so that the motor powers the deck, said drive train including a first rotatable drive shaft, a second rotatable drive shaft, and a U-

joint coupled between the first and second drive shafts for rotation therewith, said U-joint being centered proximate the intersection of the first and second pivot axes.

2. (original) A mower according to claim 1,

said deck being pivotable relative to the frame on the first pivot axis between a retracted position and an extended position,

said deck being pivotable relative to the frame on the second pivot axis between an engaged position and a disengaged position,

said first and second pivot axes being at least substantially perpendicular to one another.

3. (original) A mower according to claim 2,

said deck pivoting through a first pivot angle of more than about 20° when pivoted between the extended and retracted positions,

said deck pivoting through a second pivot angle of more than about 30° when pivoted between the engaged and disengaged position.

4. (original) A mower according to claim 2, said first pivot axis being generally upright.

relative to the hinge side frame-side section.

- 5. (original) A mower according to claim 4, said first drive shaft being configured for rotation on the first pivot axis.
- (currently amended) A mower according to claim 1; and
 a support arm comprising a frame-side section coupled to the frame and a deck-side section
 coupled to the deck,
 said support arm including a hinge joint for permitting pivoting of the deck-side section
- 7. (original) A mower according to claim 6, said hinge joint permitting pivoting of the deck relative to the frame on the second pivot axis.
- 8. (original) A mower according to claim 7, said frame-side section being rotatably coupled to the frame, said frame-side section being rotatable relative to the frame on the first pivot axes.
- 9. (original) A mower according to claim 8, said first and second pivot axes being substantially perpendicular to one another.
 - 10. (original) A mower according to claim 9,

said first pivot axis being generally upright.

- 11. (original) A pull-behind mower for cutting ground vegetation, said mower configured to be pulled behind a vehicle and powered independently of the vehicle, said mower comprising:
 - a frame presenting a fore end and an aft end;
 - a hitch coupled to the fore end and configured to releasably couple the frame to the vehicle in a manner that permits pivoting of the frame relative to the vehicle;
 - a pair of laterally spaced wheels coupled to the aft end and adapted to rollingly support the frame on the ground;
 - a mowing deck operable to cut vegetation when positioned proximate the ground;
 - a support arm comprising a frame-side section rotatably coupled to the frame and a deck-side section rigidly coupled to the deck, said frame-side and deck-side sections being hingedly intercoupled; and
 - a motor rigidly coupled to the frame and drivingly connected to the deck, so as to power the deck independently of the vehicle.
 - 12. (original) A mower according to claim 11; anda drive train for transferring power from the motor to the deck,said drive train including a first rotatable drive shaft, a second rotatable drive shaft, and a U-joint coupled between the first and second drive shafts.
 - 13. (original) A mower according to claim 12, said support arm permitting pivoting of the deck relative to the frame on first and second distinct and intersecting pivot axes, said U-joint being centered proximate the intersection of the first and second pivot axes.
 - 14. (original) A mower according to claim 11, said frame-side section being rotatable relative to the frame on a first pivot axis,

said frame-side and deck-side sections being hingedly intercoupled on a second pivot axes, said first and second pivot axes being substantially perpendicular to one another.

- 15. (original) A mower according to claim 14, said first and second pivot axes intersecting one another.
- 16. (original) A mower according to claim 15, said first pivot axis being generally upright.

17-23. (canceled)

- 24. (original) A pull-behind mower for cutting ground vegetation, said mower configured to be pulled behind a vehicle, said mower comprising:
 - a frame presenting a fore end and an aft end;
 - a hitch coupled to the fore end and configured to releasably couple the frame to the vehicle in a manner that permits pivoting of the frame relative to the vehicle;
 - a pair of laterally spaced wheels coupled to the aft end and adapted to rollingly support the frame on the ground;
 - a mowing deck operable to cut vegetation when positioned proximate the ground;
 - a support arm comprising a frame-side section rotatably coupled to the frame and a deck-side section rigidly coupled to the deck, said frame-side and deck-side sections being hingedly intercoupled;
 - a motor for powering the deck; and
 - a drive train for transferring power from the motor to the deck,
 - said drive train including a first rotatable drive shaft, a second rotatable drive shaft, and a Ujoint coupled between the first and second drive shafts.
 - 25. (original) A mower according to claim 24,
 - said support arm permitting pivoting of the deck relative to the frame on first and second distinct and intersecting pivot axes,
 - said U-joint being centered proximate the intersection of the first and second pivot axes.
 - 26. (original) A mower according to claim 24, said frame-side section being rotatable relative to the frame on a first pivot axis, said frame-side and deck-side sections being hingedly intercoupled on a second pivot axes, said first and second pivot axes being substantially perpendicular to one another.
 - 27. (original) A mower according to claim 26,

said first and second pivot axes intersecting one another.

- 28. (original) A mower according to claim 26, said first pivot axis being generally upright.
- 29. (original) A mower according to claim 28; and a mechanism operable to inhibit pivoting of the deck on the second pivot axis.
- 30. (original) A mower according to claim 29, said mechanism being operable to selectively inhibit downward pivoting of the deck on the second pivot axis.
- 31. (original) A mower according to claim 30, said mechanism comprising a cable coupled to the frame and the deck.
- 32. (original) A mower according to claim 24, said motor being rigidly coupled to the frame so as to power the deck independently of the vehicle.
- 33. (original) A mower according to claim 32, said motor being a gas-powered motor.
- 34. (original) A mower according to claim 1, said motor being a gas-powered motor.
- 35. (original) A mower according to claim 4, a mechanism operable to inhibit pivoting of the deck on the second pivot axis.

- 36. (original) A mower according to claim 35, said mechanism being operable to selectively inhibit downward pivoting of the deck on the second pivot axis.
- 37. (original) A mower according to claim 36, said mechanism comprising a cable coupled to the frame and the deck.
- 38. (new) A mower according to claim 1, said U-joint permitting variation in the angle of intersection between the axes of rotation of the first and second rotatable drive shafts.
- 39. (new) A mower according to claim 1, said U-joint being a Hooke's joint.
- 40. (new) A mower according to claim 24, said U-joint permitting variation in the angle of intersection between the axes of rotation of the first and second rotatable drive shafts.
- 41. (new) A mower according to claim 24, said U-joint being a Hooke's joint.